SHRIDHAR PANDEY

Software Development Engineer

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HackerRank | Linkedin | GitHub

EDUCATION

University of Mumbai

Computer Science B.Sc.

CGPA: 8.27

Maharashtra, India April 2021 - April 2024

EXPERIENCE

- Inspiroz | Associate Software Engineer
 Worked on company's own product called Insights, primarily made in React, Express, Node.js and MySQL.
 - Handled WordPress websites for clients.
 - Handled PowerSchool Platform for the Charter Schools in United States of America.

SKILLS

Programming Languages: Java, JavaScript, TypeScript, PHP Libraries/Frameworks: Spring Boot, Express, Angular, React Tools / Platforms: Node.js, Git/GitHub, Google, ChatGPT

Databases: MvSQL

PROJECTS / OPEN-SOURCE

- Social Media Application | Link HTML, CSS, Typescript, Angular, Java, SpringBoot, MySQL With this application, I was aiming to build a Lightweight Social Media Platform as my Capstone Project at Edubridge's "Cappemini Certification Program in Java Full Stack".
 - The application has only **one interface** i.e. **User** Interface.
 - No email or phone number is required for registration, just a unique username and password is enough (privacy on top).
 - User can see other user's posts, It can also create, edit and delete posts.
 - Post can be only images (for now)
 - I am currently working on this project!

- "Achievers Home" - a home tutorial for primary and secondary students.
 - It has three interfaces i.e. for students, for admin, and for visitors.
 - A Student can upload its homework, update its profile (including picture), watch its test history and keep an eye on its upcoming tests.
 - An Admin can **update** the homework, **manage** test history and upcoming events, etc. **for each** student or class-wise, which reflects directly in the student inferface.
 - A visitor can **visit and know** about Achievers Home and **get in touch** with them.
 - And yes, the website is live and responsive!

HTML, CSS, JavaScript

- JavaScript Concepts | Link HTML, CSS, Ja
 With this project, I was aiming to demonstrate my understanding of the Core JavaScript concepts.
 - This project consists of various Mini Projects.
 - It includes demonstration of concepts like DOM Manipulation, Event Handlers, Objects, Types of Functions, Flow Control, Iterations, XMLHttpRequests, Fetch API, etc.
 - The project is **least bothered** with **HTML** and **CSS**.

CERTIFICATIONS

- Certification Program in Java Full Stack Development Edubridge | Capgemini
- Problem Solving (Intermediate) HackerRank
- Maharashtra State Certificate in Information Technology (MS-CIT) MKCL | MSBTE